## **APPENDIX**

Changes to Claims:

The following is a marked-up version of the amended claim:

1. <u>(Amended)</u> A spindle motor for a disk driving device comprising a housing holding a stator <u>electrically connectable to a circuit board</u> and a rotor at an outer circumference of which a magnet is provided, which are supported mutually rotatively through a shaft and a bearing, wherein said housing is made of resin and is unitarily formed by injection molding.